From: Edlund, Carl
To: Gray, David

Cc: Smith, Monica; Smalley, Bryant; Crossland, Ronnie; Meyer, John

Subject: Re: Preliminary comments on EPA Oversight Testimony (R2, 4, 6) on Response and Recovery to Environmental

Concerns from the 2017 Hurricane Season

Date: Sunday, November 12, 2017 6:16:20 PM

I just tried to call you David, ring me back.

Sent from my iPad

On Nov 12, 2017, at 3:25 PM, Gray, David < gray.david@epa.gov > wrote:

Can u call him?

Sent from my iPhone

On Nov 12, 2017, at 2:51 PM, Smith, Monica <<u>smith.monica@epa.gov</u>> wrote:

Need John Meyer to confirm that.

Sent from my iPhone

On Nov 12, 2017, at 2:05 PM, Gray, David <<u>gray.david@epa.gov</u>> wrote:

I thought Phyllis did water samples from sf sites?

Sent from my iPhone

On Nov 12, 2017, at 2:03 PM, Smith, Monica <<u>smith.monica@epa.gov</u>> wrote:

We collects samples at arkema. Aside from that we did not collect water samples in Texas in response to Harvey.

Sent from my iPhone

On Nov 12, 2017, at 1:51 PM, Gray, David gray.david@epa.gov> wrote:

Sent from my iPhone

Begin forwarded message:

From: "Gray, David" <gray.david@epa.gov>

Date: November
12, 2017 at 1:50:12
PM CST
To: "Levine,
Carolyn"
<Levine.Carolyn@epa.gov>

Subject: Re:
Preliminary
comments on EPA
Oversight
Testimony (R2, 4,
6) on Response
and Recovery to
Environmental
Concerns from the
2017 Hurricane
Season

I think the only flood water was one sample around the Arkema plant. Otherwise I believe it was stormwater and groundwater.

Sent from my iPhone

On Nov 12, 2017, at 1:25 PM, Levine, Carolyn <<u>Levine.Carolyn@epa.gov</u>> wrote:

Ok. I can work on minor tone

adjustments to address the OHS comments re: tone. Some minor suggestions from OMB look fine to me. I can send you a proposed revision, but I need to answer OMB Q re: whether PHILIS tested the flood waters and note in testimony. Current language:

Another

EPA

asset

used

was a

laboratory called PHILIS. The technical name for **PHILIS** is the Portable High-Throughput Integrated Laboratory Identification System. This mobile lab is capable of providing sample results with a 48hour

mobile

and
was
used to
test
water
samples
for
volatile
organic
compounds
(VOCs)
and
semi-
volatile
organize
compounds
(SVOCs)
associated
with
assessing
Superfund
sites
and
other
response
activities.
This
proved

turnaround

to be

invaluable

in an

area

that is

devastated

and

lacking

in

basic

infrastructure.

Carolyn

Levine

Office of

Congressional

and

Intergovernmental

Relations

U.S. EPA

(202)

564-1859

levine.carolyn@epa.gov